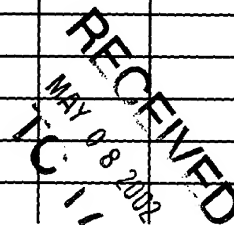




PTO (Modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Attorney Docket No.: UKCR.70086	Serial Number: 09/736,669
	Applicant: Galen J. Suppes, et al.	
	Filing Date: 12/13/00	Group: 1714

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUBCLAS S	FILING DATE
MBM	2,274,629	2/24/42	C. Ellis			4/4/39
MBM	4,958,584	1/15/91	Millar, et al.			10/27/86
MBM	5,454,842	10/3/95	Poirier, et al.			2/2/94



## FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

EXAMINER INITIAL	DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUBCLA SS	TRANSLATI ON	
						YES	NO

## OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication)

MBM	Mark H. Mason, Zhi Chen, Christopher Tat, Joseph A. Heppert and Galen J. Suppes, "Synthesis of Low Nitrogen Cetane Improvers", August 23-27, 1998, Vol. 43, No. 4 pps. 579-581, Symposium on Chemistry of Diesel Fuels Presented Before the Division of Petroleum Chemistry, Inc., 216th National Meeting, American Chemical Society, Boston, MA, August 23-27, 1998.
MBM	Mark H. Mason, Christopher Yan, Zhi Chen, Rajan Aggarwal, Joseph A. Heppert, Galen J. Suppes, "Synthesis of Low Nitrogen Cetane Improvers from the Nitration of Renewable Feedstocks", pps. 199-212, Chapter 10, The Chemistry of Diesel Fuels, New York 2000.
MBM	G. J. Suppes, M. Goff, M. L. Burkhart, K. Bockwinkel, M. H. Mason, J. B. Botts, and J. A. Heppert, "Multifunctional Diesel Fuel Additives from Triglycerides", Vol. 15, No. 1, pp. 151-157, Energy and Fuels, June 8, 2000.
MBM	G. J. Suppes, M. Mason, Y.T. Tshung, R. Aggarwal, J. A. Heppert, "Performance Advantages of Cetane Improvers Produced from Soybean Oil", pps. 1022-1031, BioEnergy, October, 1998.

EXAMINER <i>Margaret B. Medley</i>	DATE CONSIDERED <i>5/23/02</i>
EXAMINER: Initial citation if reference was considered. Draw line through citation if not in conformance to MPEP 609 and not considered. Include copy of this form with next communication to applicant.	